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Autore	Lewis Thomas J.
Titolo	The end of Alzheimer's : the brain and beyond // Thomas J. Lewis, PhD, RealHealth Clinics, Founder, Jefferson City, TN, United States, Clement L. Trempe, MD, Beth Israel Deaconess Medical Center Boston, Boston, MA, United States, Harvard Medical School (retired), Boston, MA, United States
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ISBN	0-12-812113-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xxvi, 456 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	616.831
Soggetti	Alzheimer's disease - Diagnosis Alzheimer's disease - Prevention
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	1. Is it Alzheimer's disease? -- 2. The Amyloid cascade hypothesis -- 3. Diagnosis of Alzheimer's: standard-of-care -- 4. Diagnostic accuracy -- 5. Can medicine save you? -- 6. A new diagnostic paradigm -- 7. Inflammation friend or foe? -- 8. Alzheimer's: beyond the brain -- 9. Does infection cause Alzheimer's? -- 10. Alzheimer's disease prevention -- 11. Differential diagnosis toward a cure for Alzheimer's -- 12. Personal stories.
Sommario/riassunto	The End of Alzheimer's: The Brain and Beyond, Second Edition is the first comprehensive overview on the molecular basis of Alzheimer's outside of the brain, merging the most recent findings within the field into a single book. It aims to educate the reader on the many overlooked aspects of Alzheimer's disease that occur outside the brain. This book uniquely provides step-by-step, peer-reviewed evidence that the current research model may be misguided and that a new and emerging model is more accurate. It carefully outlines the molecular research in Alzheimer's outside the brain and argues that a more thorough, whole-body diagnosis will provide better answers about its causes and lead to new treatments. It is beneficial to researchers who

need to be apprised of the emerging science on the causes of Alzheimer's, and will hopefully redirect many into new avenues of cellular research and discovery.--
